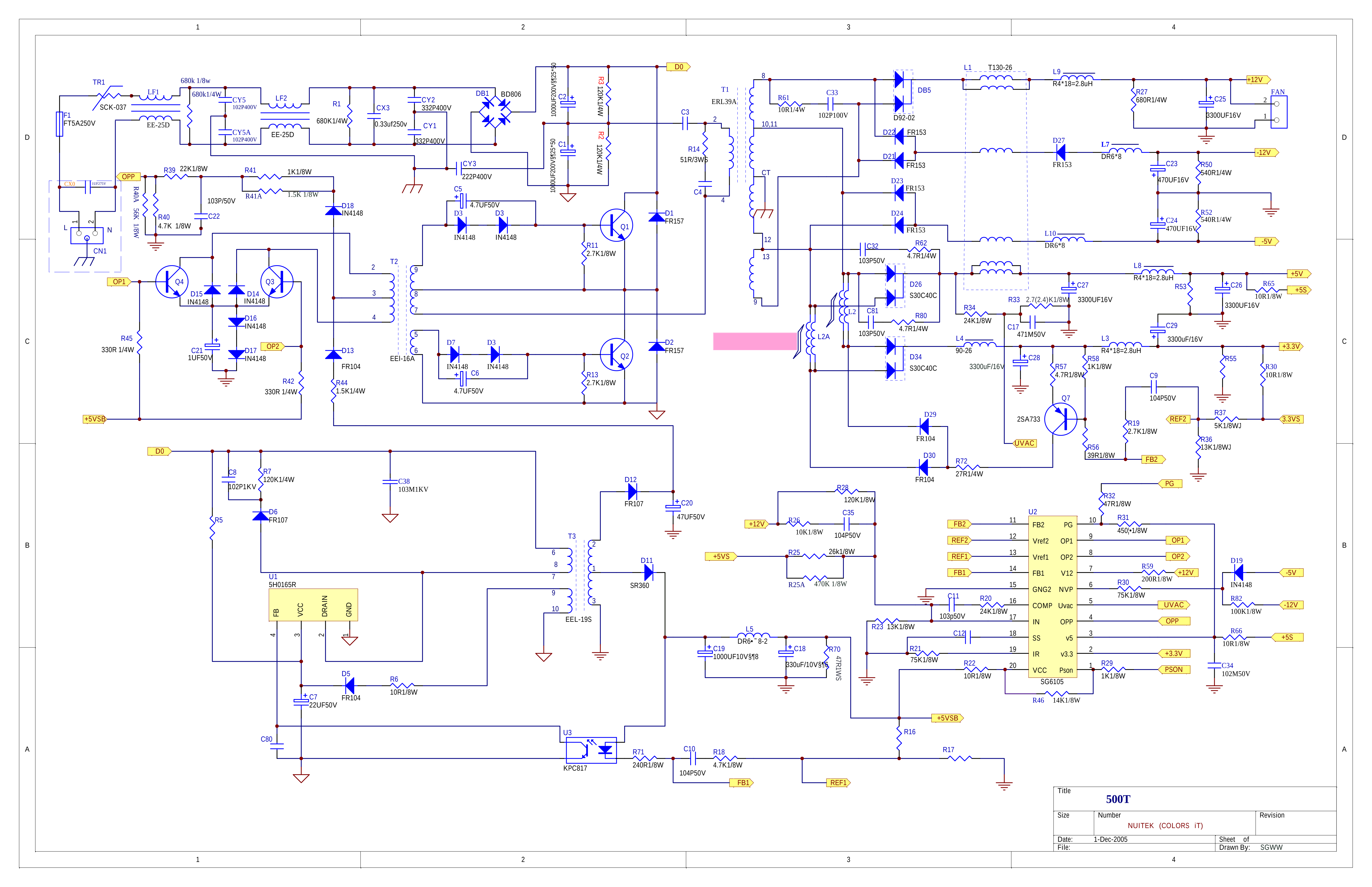


TR1
SCK-037
F1
FT5A250V
LF1
EE-25D
680k 1/8w
680k1/4W
CY5
102P400V
CY5A
102P400V
LF2
EE-25D
R1
680K1/4W
CX3
0.33uf250v
CY2
332P400V
CY1
332P400V
CY3
222P400V
DB1
BD806
C2
C1
1000UF200V
R3
120K1/4W
R2
120K1/4W
D0
C3
R14
51R/3WS
C4
T1
ERL39A
CX0
L
N
CN1
OPP
R39
22K1/8W
R40A 56K 1/8W
R40
4.7K 1/8W
103P/50V
C22
R41
1K1/8W
R41A
1.5K 1/8W
D18
IN4148
C5
4.7UF50V
D3
IN4148
R11
2.7K1/8W
Q1
D1
FR157
T2
EEI-16A
OP1
Q4
Q3
D15
IN4148
D14
IN4148
D16
IN4148
D17
IN4148
C21
1UF50V
OP2
D13
FR104
R44
1.5K1/4W
R42
330R 1/4W
R45
330R 1/4W
+5VSB
D7
IN4148
C6
4.7UF50V
R13
2.7K1/8W
Q2
D2
FR157
C8
102P1KV
R7
120K1/4W
D6
FR107
R5
C38
103M1KV
D12
FR107
C20
47UF50V
T3
EEL-19S
D11
SR360
U1
5H0165R
FB
VCC
DRAIN
GND
D5
FR104
R6
10R1/8W
C7
22UF50V
C80
U3
KPC817
R71
240R1/8W
C10
104P50V
R18
4.7K1/8W
FB1
REF1
L5
DR6*8-2
C19
1000UF10V
C18
330uF/10V
R70
47R1WS
R16
R17
R61
10R1/4W
C33
102P100V
DB5
D92-02
D22
FR153
D21
FR153
D23
FR153
D24
FR153
D27
FR153
L1
T130-26
L9
R4*18=2.8uH
+12V
R27
680R1/4W
C25
3300UF16V
FAN
L7
DR6*8
-12V
C23
470UF16V
R50
540R1/4W
C24
470UF16V
R52
540R1/4W
L10
DR6*8
-5V
CT
C32
103P50V
R62
4.7R1/4W
D26
S30C40C
C81
103P50V
R80
4.7R1/4W
L8
R4*18=2.8uH
+5V
C27
3300UF16V
R53
C26
3300UF16V
R65
10R1/8W
+5S
R34
24K1/8W
R33
2.7(2.4)K1/8W
C17
471M50V
L2
L2A
L4
90-26
C28
3300uF/16V
L3
R4*18=2.8uH
C29
3300uF/16V
+3.3V
D34
S30C40C
R57
4.7R1/8W
R58
1K1/8W
R55
R30
10R1/8W
C9
104P50V
Q7
2SA733
R19
2.7K1/8W
REF2
R37
5K1/8WJ
3.3VS
R56
39R1/8W
FB2
R36
13K1/8WJ
UVAC
D29
FR104
D30
FR104
R72
27R1/4W
PG
R32
47R1/8W
R28
120K1/8W
R26
10K1/8W
C35
104P50V
+5VS
R25
26k1/8W
R25A
470K 1/8W
U2
SG6105
FB2
Vref2
Vref1
FB1
GNG2
COMP
IN
SS
IR
VCC
PG
OP1
OP2
V12
NVP
Uvac
OPP
v5
v3.3
Pson
R31
450 1/8W
R59
200R1/8W
R30
75K1/8W
D19
IN4148
R82
100K1/8W
C11
103p50V
R20
24K1/8W
R23
13K1/8W
C12
R66
10R1/8W
R21
75K1/8W
R22
10R1/8W
R29
1K1/8W
PSON
C34
102M50V
R46
14K1/8W
Title
500T
Size
Number
NUITEK (COLORS iT)
Revision
Date:
1-Dec-2005
Sheet of
File:
Drawn By:
SGWW